TABLE i. General Statistics for Mineral Operations: 1963 and Earlier Years

Kind of operation and year	Establishments: Total (number)	Establishments: With 20 employees or more (number)	All employees: Total (number)	All employees: Payroll ($1,000)	Production, development, and exploration workers: Man-hours (1,000)	Value added in mining ($1,000)
MINERAL INDUSTRIES ONLY:						
1963		[1]14	17 638	114 565	13 776	27 9 85 356 619 569
1956	761	9	17 183	97 213	13 541	78 70 076 531 972
1951	691	142	13 93[illegible]	65 784	11 545	28 0 51 274 [2]338 096
		119				68
						23 599
INCLUDING OPERATIONS IN MANUFACTURES:						
1963	770	142	17 779	115 290	13 912	28 247 86 056 653 223
1958	693	119	17 552	97 493	13 609	28 197 70 355 534 146
1954[3]	[2]286	(NA)	13 934	65 784	11 545	23 599 51 274 [2]338 096
1939*			8 921	12 720	8 065	14 817 10 605 44 683
	93	(NA)	7 638	11 558	7 116	(NA) 10 250 20 884
1929[5]	103	(NA)	7 688	11 912	7 216	(NA) 10 710 13 373
1919[7]	154	(NA)	5 833	4 336	5 429	(NA) 3 819 4 203
1909[7]	[2]320	(NA)	2 915	2 218	[2]2 633	(NA) 1 918 1 939
1902[7]						

Kind of operation and year	Selected expenses: Supplies, purchases for resale, and purchased fuels and electric energy ($1,000)	Minerals received for preparation[9] (1,000)	Contract work ($1,000)	Purchased machinery installed ($1,000)	Value of shipments and receipts[10] ($1,000)	Capital expenditures ($1,000)	Energy used (kwh. equivalent): Total (million)	Per production worker (1,000)	Horsepower rating of power equipment (1,000 hp)
MINERAL INDUSTRIES ONLY[1]									
1963	118926	134	84	39		150	22	1	1
1958	119	824	847	159		391	452	630	57
1954	823	89	139	47		224	19	1	5
	67 887	911	258	837		171	431	435	(NA)
		5	72	41		121	12	1	
		773	572	036		656	384	073	825
1939 159	IN								
1947 837									
1941 036									
(NA)	"119	131	[11]84 847	881121	[12]150	[12]2	1 630	[12]1	
	«59	824	[11]139258	707	391		1 428	575	
1 209	[12]120	89	"72 572	071	[12]224	1(52	1 073	(NA)	
(NA)	090	911	7 522	[3]403	171	"19	1 145	"825	
(NA)	[12]67	5			[12]121			=166	
(NA)	887	773	lie	274	656	431	273		
	6 955	(NA)	13	59 160	(NA)	[12]12	262	92	
INCLUDING OPERATIONS MANUFACTURES:	6 140	CNA)	3	27	[7]N	384	(NA)	61	
1963	5 357	10	16	142	A	9 234	)	17	
1958	1 222		3	18	[7]N		(NA	9	
1954[3]	626	(NA)[1]	12	873	A		)		
			1	588	[7]N	1			
				686	A				

Note: See appendix A for an explanation of terma used. For more detailed histor- ical statistics for this State, see table 1 of the corresponding chapter of the 1954 Census of Mineral Industries, Vol. II. For all years prior to 1939, excludes contract service operations.

Standard Notes: - Represents zero. (D) Withheld to avoid disclosing figures for • " • Figures for number of establishments in 1963 are not entirely comparable with those for earlier years. For 1963, operators of oil and gas field properties were [illegible] to make separate reports by districts for East and Vest New Mexico, whereas report was required for the State in previous years.

[1]Excludes data for the Uranium-Radium-Vanadium Ores Industry.
[2]Except for number of establishments, excludes data for 2 operations

in manufac-
turing establishments.

[7]Includes data for 4 or less service establishments engaged in oil and gas field machine shop work. Such establishments were not classified in the mineral industries in 1954 and 1958.

[8]Represents number of mines and quarries, number of natural gas liquids plants, and for the crude petroleum and natural gas mining services industries, number of operating companies.

[9]Excludes the oil and gas extraction Industries; In 1939, there were about 179 operations reported in these industries with value of shipments and receipts amount-
ing to about $37,649 thousand, but only one establishment was reported in these industries in 1919. Also, excludes common clay and shale operations; there were 4 such operations in 1939, with products valued at $422 thousand.

[10]Excludes data for sand, gravel, common clay, and shale operations. For 1929, only one producing sand and gravel establishment was reported.

[11]Figures for average employment were reduced to a 300-day basis for establishments which operated for a shorter period.

[12]For years prior to 1958, excludes the coat of natural gas processed at natural gas liquids plants, but for 1954, Includes the estimated value prior to processing of natural gas liquids contained in such gas.

[13]For crushed and broken stone, sand and gravel, and clay mining operations in manu-
facturing establishments, includes the estimated value of minerals produced and used in the same establishment. For 1963, 1958, 1954, 1919, and 1909, represents gross value of shipments (or production for 1919 and 1909) and contains some duplication due to the transfer of crude minerals from one establishment to another for preparation. The approximate magnitude of this duplication is indicated by the figures shown for cost of minerals received for preparation. For other years, the figures represent net production and exclude this duplication. For years prior to 1958, excludes the value of residue gas from natural gas liquids plants.

[14]For crushed and broken stone, sand and gravel, and clay mining operations in manu-
facturing establishments and for 1963 for dimension stone mines in manufacturing establishments, cost of contract work is included with cost of supplies, purchases for resale, and purchased fuels and electric energy.

[15]Excludes data for crushed and broken atone, sand and gravel, and clay mining oper-
ations in manufacturing establishments, and for 1963, excludes data for dimension

[16]Excludes purchased electric energy. For 1939, the quantity of purchased electric amounted to only 0.0 percent of the total kwh equivalent of energy used.